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<u>L7</u>	L6 and (copy\$3 same object)	3	<u>L7</u>
<u>L6</u>	L5 and L3	4	<u>L6</u>
<u>L5</u>	707/\$.ccls.	23468	<u>L5</u>
<u>L4</u>	L3 and (range near version\$1)	0	<u>L4</u>
<u>L3</u>	L2 and range	19	<u>L3</u>
<u>L2</u>	L1 and ((property or properties) same table\$1)	25	<u>L2</u>
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<u>L14</u>	L13 and L5	2	<u>L14</u>
<u>L13</u>	L12 and ((property or properties) same table\$1)	6	<u>L13</u>
<u>L12</u>	L11 and (version\$3 near5 field)	108	<u>L12</u>
<u>L11</u>	L10 and (recent\$2 same version\$3 same object\$1)	685	<u>L11</u>
<u>L10</u>	version\$3 and object\$1 and structur\$3 and (updat\$3 or recent\$2)	60319	<u>L10</u>
<u>L9</u>	version\$ and object\$1 and structur\$ and (updat\$3 or recent\$)	60852	<u>L9</u>
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<u>L6</u>	L5 and L3	4	<u>L6</u>
<u>L5</u>	707/\$.ccls.	23468	<u>L5</u>
<u>L4</u>	L3 and (range near version\$1)	0	<u>L4</u>
<u>L3</u>	L2 and range	19	<u>L3</u>

<u>L2</u>	L1 and ((property or properties) same table\$1)	25	<u>L2</u>
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<u>L17</u>	717/108.ccls.	302	<u>L17</u>
<u>L16</u>	L13 and (range near version\$1)	0	<u>L16</u>
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<u>L13</u>	L12 and ((property or properties) same table\$1)	6	<u>L13</u>
<u>L12</u>	L11 and (version\$3 near5 field)	108	<u>L12</u>
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<u>L10</u>	version\$3 and object\$1 and structur\$3 and (updat\$3 or recent\$2)	60319	<u>L10</u>
<u>L9</u>	version\$ and object\$1 and structur\$ and (updat\$3 or recent\$)	60852	<u>L9</u>
<u>L8</u>	L6 and (copy\$3 near object)	0	<u>L8</u>
<u>L7</u>	L6 and (copy\$3 same object)	3	<u>L7</u>

<u>L6</u>	L5 and L3	4	<u>L6</u>
<u>L5</u>	707/\$.ccls.	23468	<u>L5</u>
<u>L4</u>	L3 and (range near version\$1)	0	<u>L4</u>
<u>L3</u>	L2 and range	19	<u>L3</u>
<u>L2</u>	L1 and ((property or properties) same table\$1)	25	<u>L2</u>
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<u>L17</u>	717/108.ccls.	302	<u>L17</u>
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<u>L13</u>	L12 and ((property or properties) same table\$1)	6	<u>L13</u> .
<u>L12</u>	L11 and (version\$3 near5 field)	108	<u>L12</u>
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<u>L10</u>	version\$3 and object\$1 and structur\$3 and (updat\$3 or recent\$2)	60319	<u>L10</u>
<u>L9</u>	version\$ and object\$1 and structur\$ and (updat\$3 or recent\$)	60852	<u>L9</u>
<u>L8</u>	L6 and (copy\$3 near object)	0	<u>L8</u>

<u>L7</u>	L6 and (copy\$3 same object)	3	<u>L7</u>
<u>L6</u>	L5 and L3	4	<u>L6</u>
<u>L5</u>	707/\$.ccls.	23468	<u>L5</u>
<u>L4</u>	L3 and (range near version\$1)	0	<u>L4</u>
<u>L3</u>	L2 and range	19	<u>L3</u>
<u>L2</u>	L1 and ((property or properties) same table\$1)	25	<u>L2</u>
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<u>L17</u> 717/108.ccls.	302	<u>L17</u>
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L13 L12 and ((property or properties) same table\$1)	6	<u>L13</u>
<u>L12</u> L11 and (version\$3 near5 field)	108	<u>L12</u>

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2 Global stabilization of a thermal convection loop

Boskovic, D.M.; Krstic, M.;

Decision and Control, 2000. Proceedings of the 39th IEEE Conference on , Volu 5 , 12-15 Dec. 2000

Pages:4777 - 4782 vol.5

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Detecting and modeling doors with mobile robots

Anguelov, D.; Koller, D.; Parker, E.; Thrun, S.;

Robotics and Automation, 2004. Proceedings. ICRA '04. 2004 IEEE Internation Conference on , Volume: 4 , April 26-May 1, 2004

Pages: 3777 - 3784 Vol.4

[Abstract] [PDF Full-Text (690 KB)] **IEEE CNF**

2 Inspection of materials for advanced sensors

Vaezi-Nejad, S.M.;

Advances in Sensors, IEE Colloquium on , 7 Dec 1995

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[PDF Full-Text (348 KB)] [Abstract] **IEE CNF**

3 Efficient optimization by modifying the objective function: applicatio to timing-driven VLSI layout

Baldick, R.; Kahng, A.B.; Kennings, A.; Markov, I.L.;

Circuits and Systems I: Fundamental Theory and Applications, IEEE Transactio on [see also Circuits and Systems I: Regular Papers, IEEE Transactions

on], Volume: 48, Issue: 8, Aug. 2001

Pages:947 - 956

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4 Managing conflicts in goal-driven requirements engineering

van Lamsweerde, A.; Darimont, R.; Letier, E.;

Software Engineering, IEEE Transactions on , Volume: 24 , Issue: 11 , Nov. 19

Pages:908 - 926

[Abstract] [PDF Full-Text (448 KB)] IEEE JNL

5 Global stabilization of a thermal convection loop

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